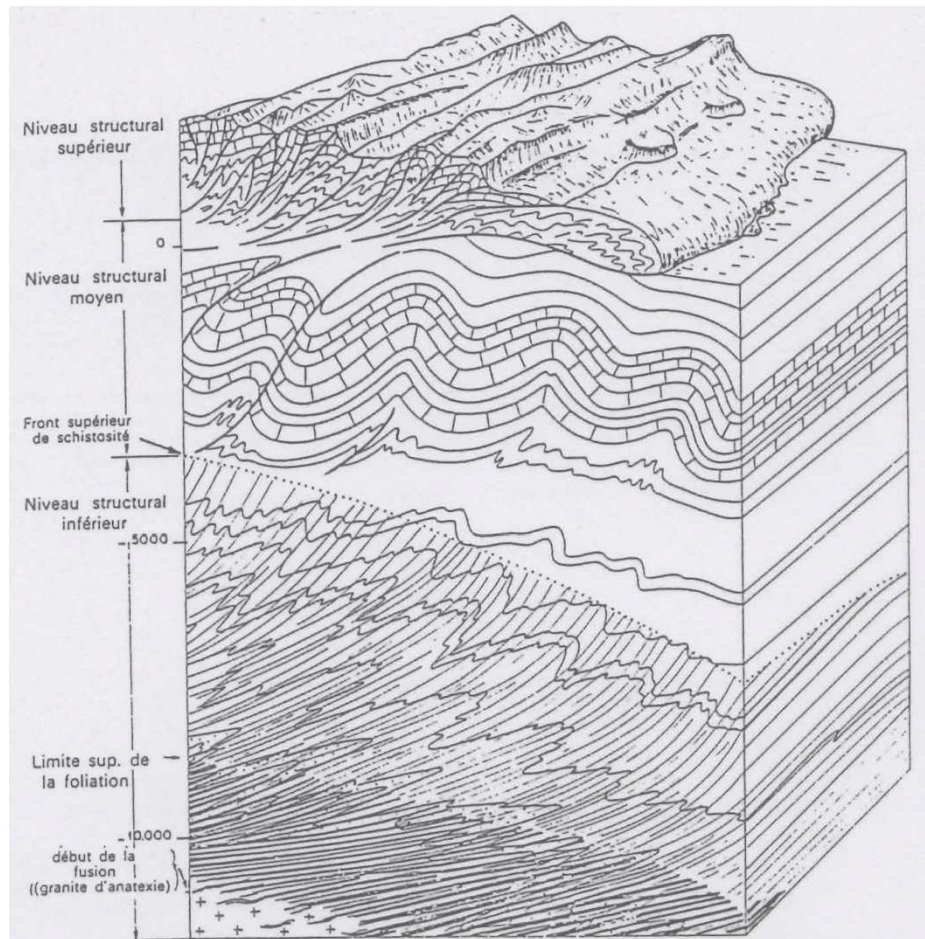
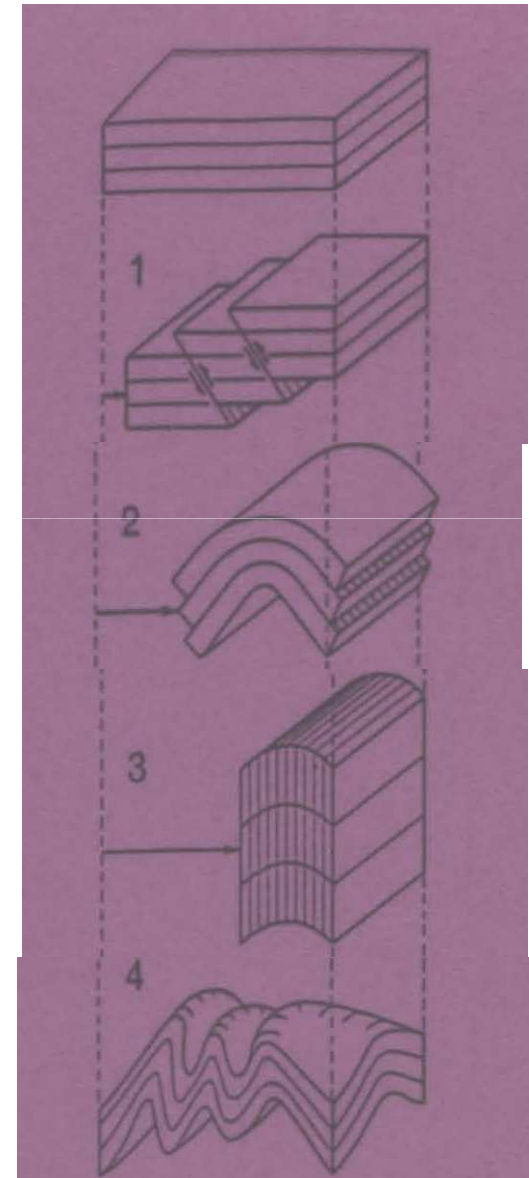




Coupe théorique d'une portion d'écorce montrant la superposition des différents niveaux structuraux et le style des structures correspondantes.

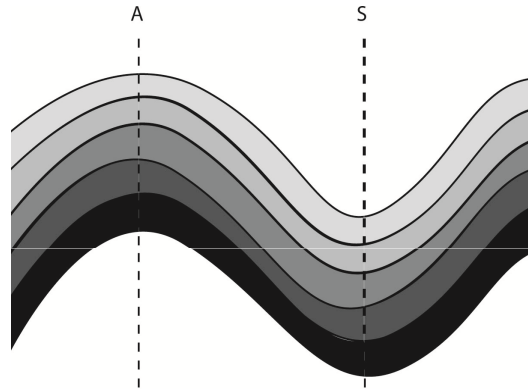


Si l'on connaît l'âge des couches ou tout simplement la polarité des couches (Haut et bas) on distingue :

Polarité normale

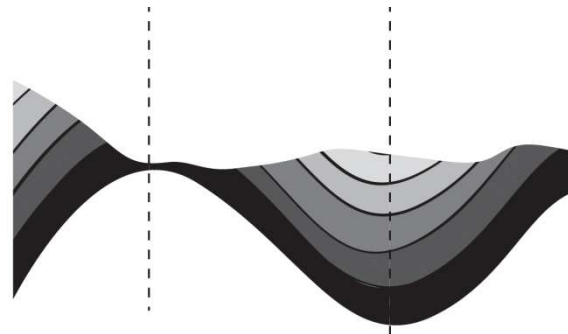


Anticlinal :
antiforme à polarité normale



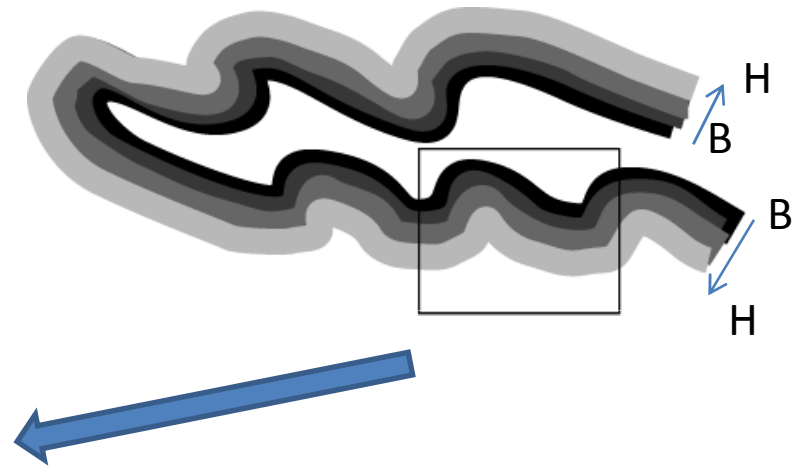
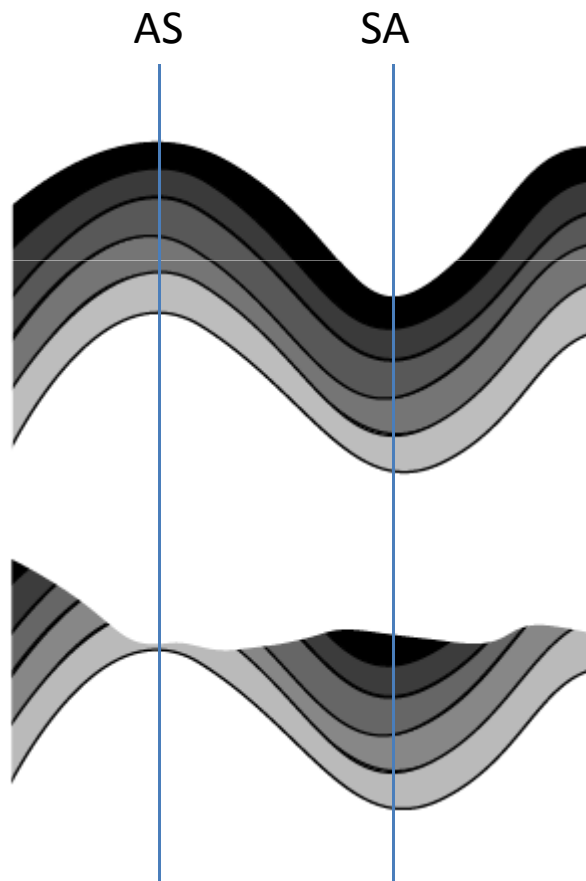
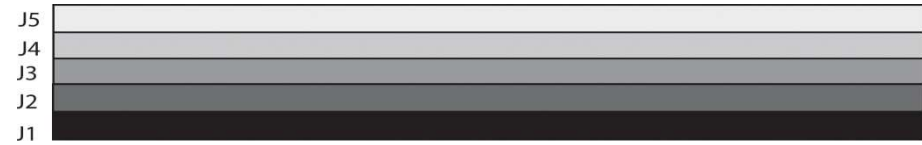
Synclinal:
synforme à polarité normale

Anticlinal :
Couches plus anciennes au cœur



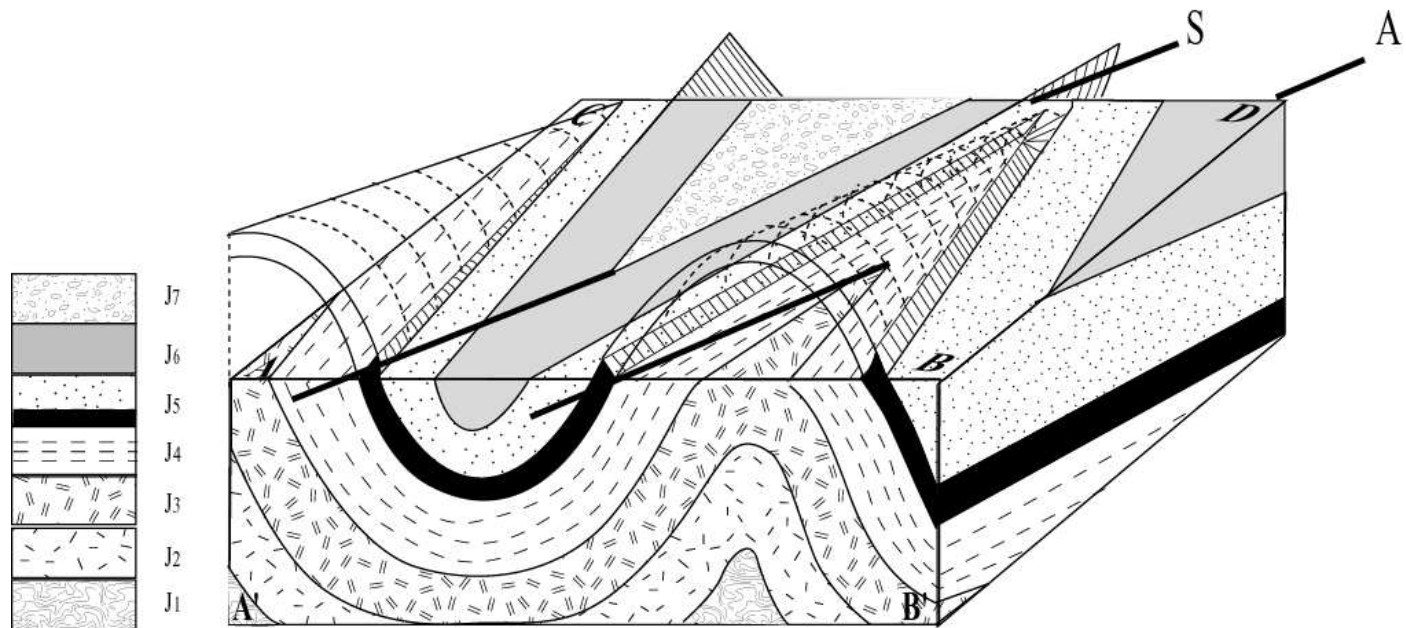
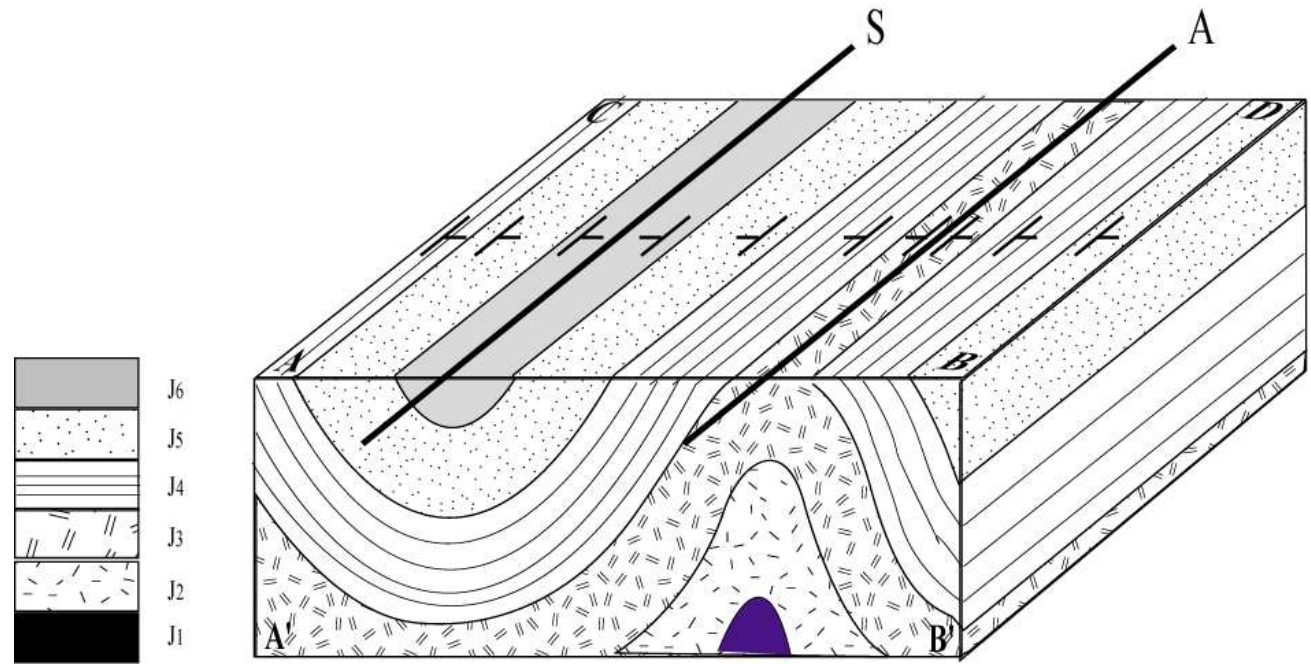
Synclinal:
Couches plus récentes au cœur

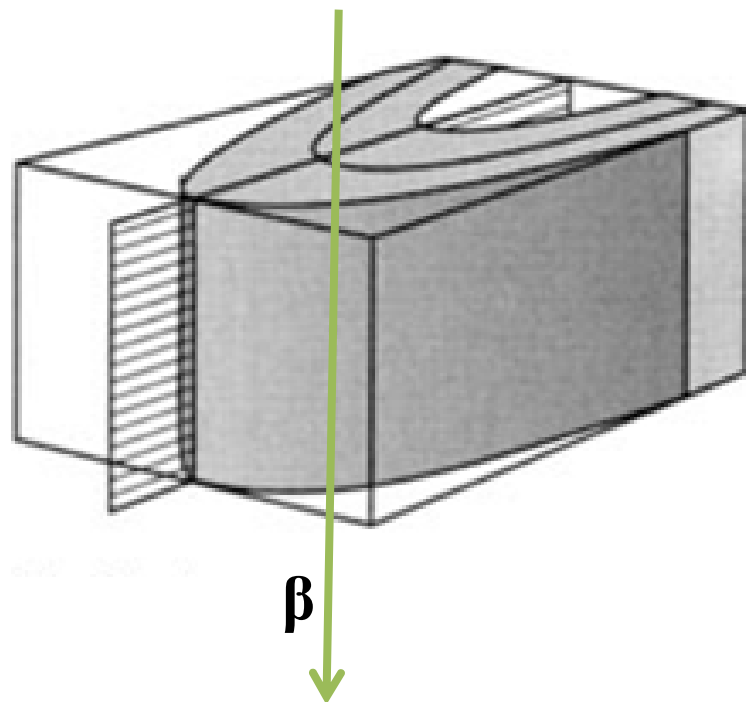
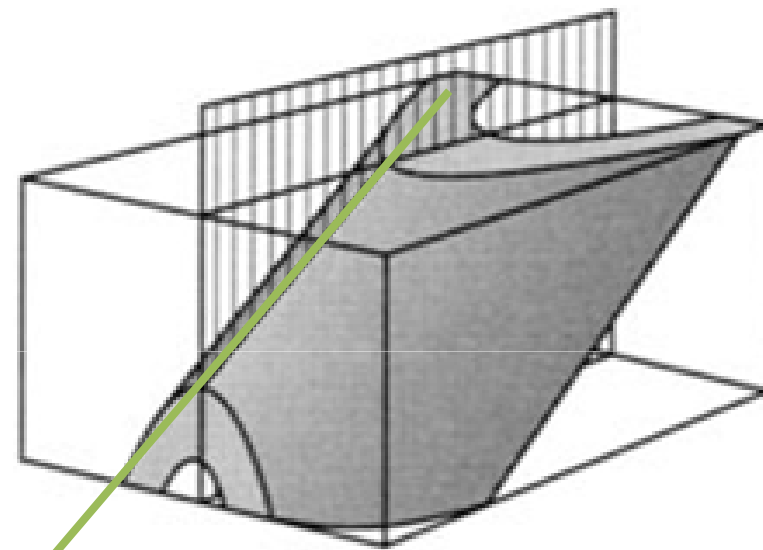
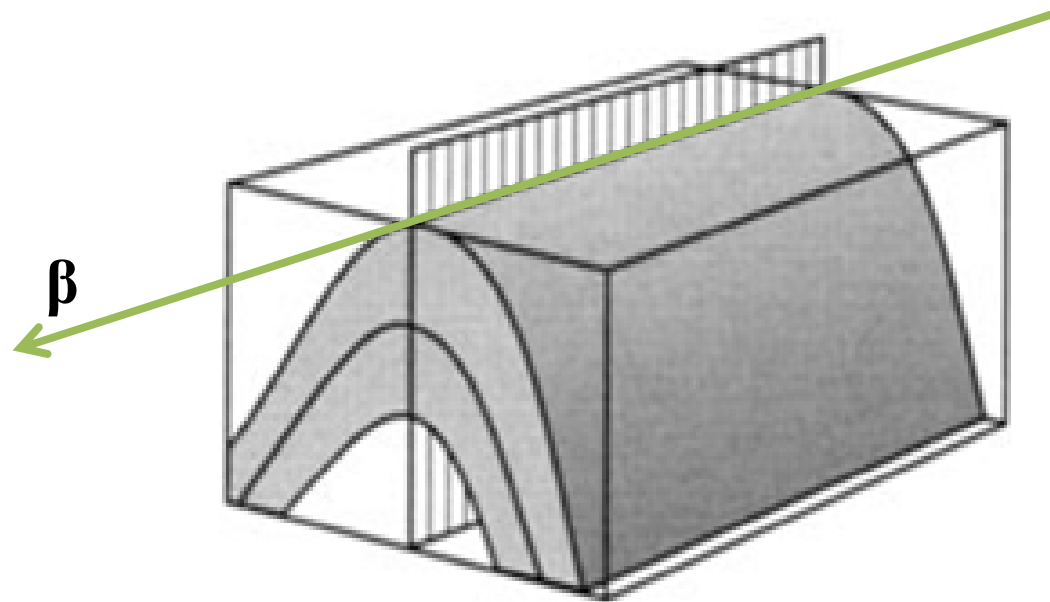
Polarité inverse

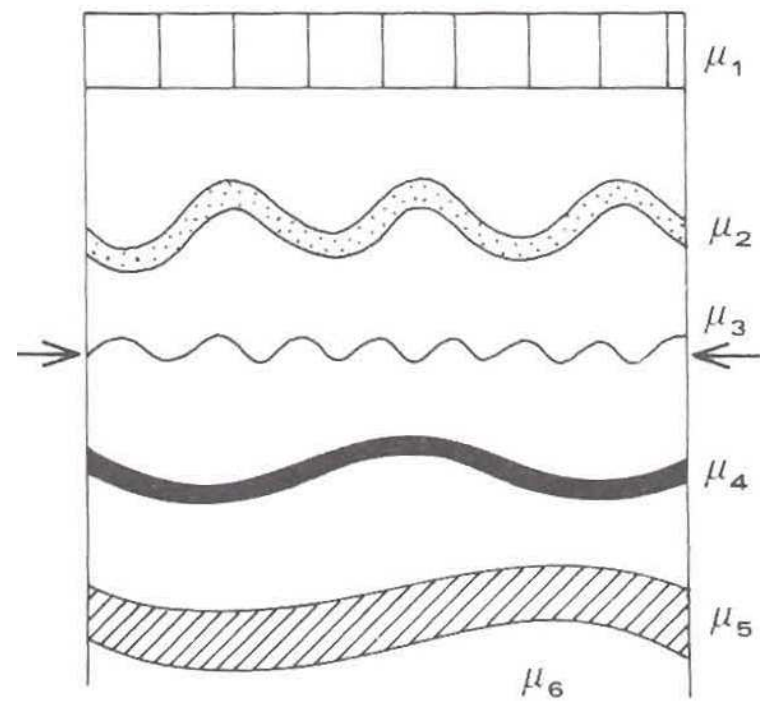
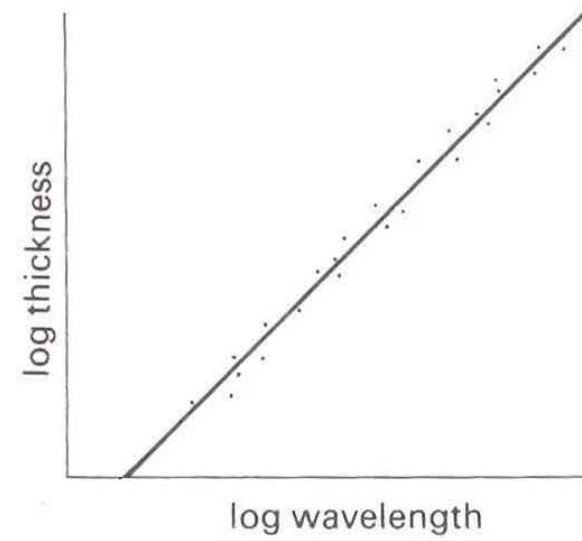
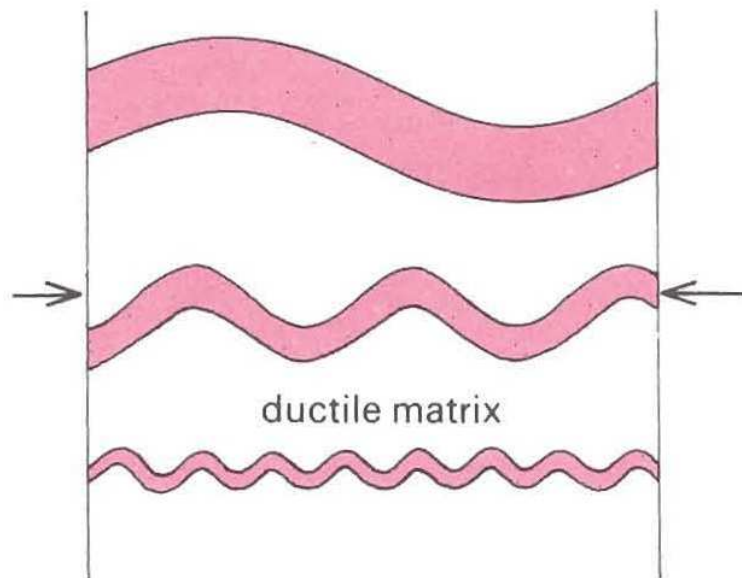


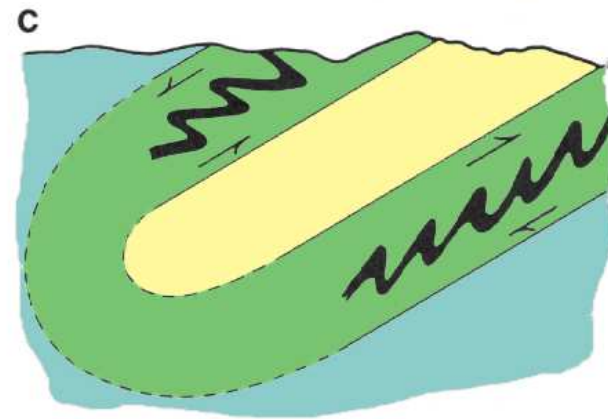
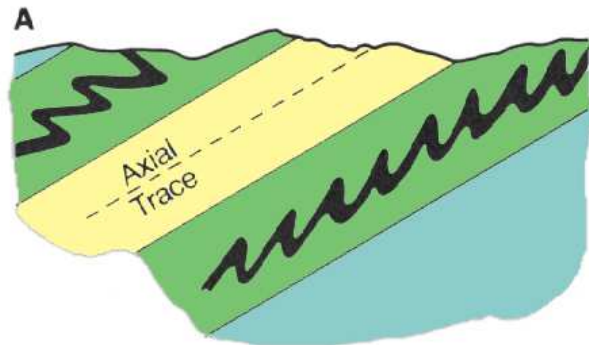
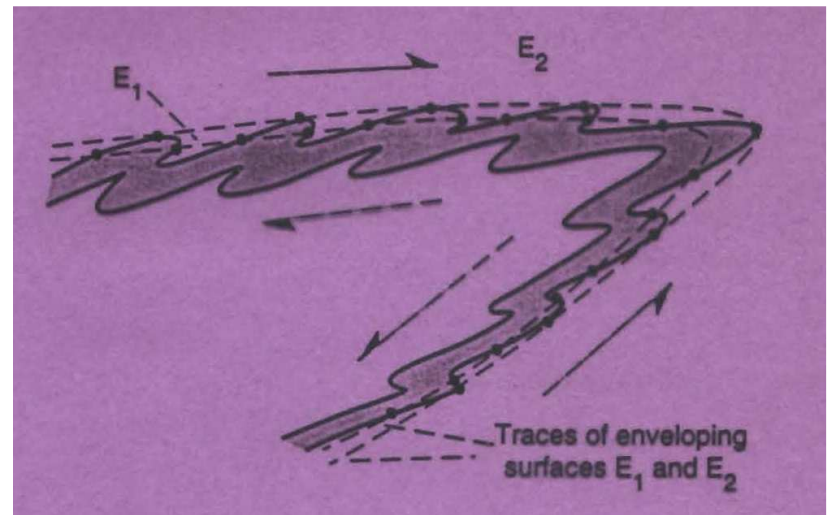
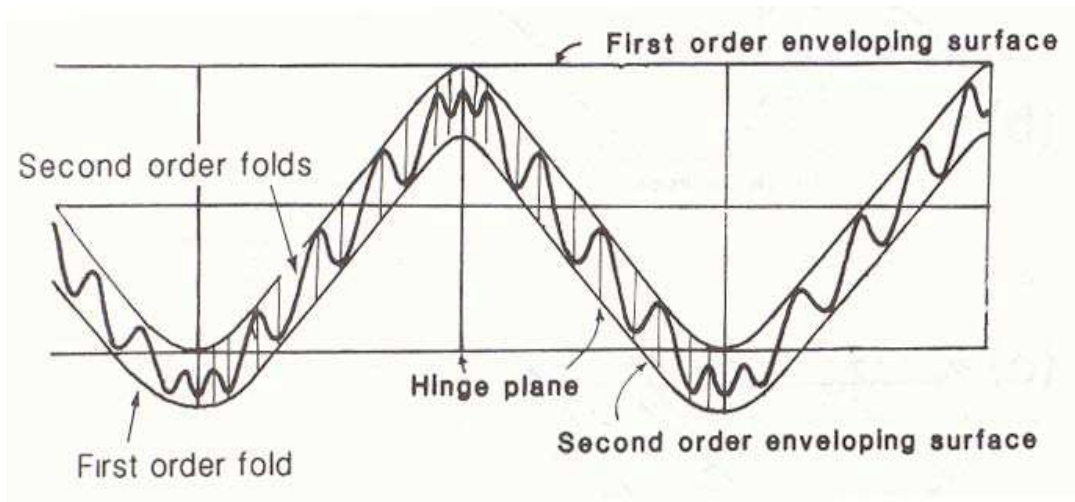
*AS: antiforme synclinal
(couches plus récentes au cœur)*

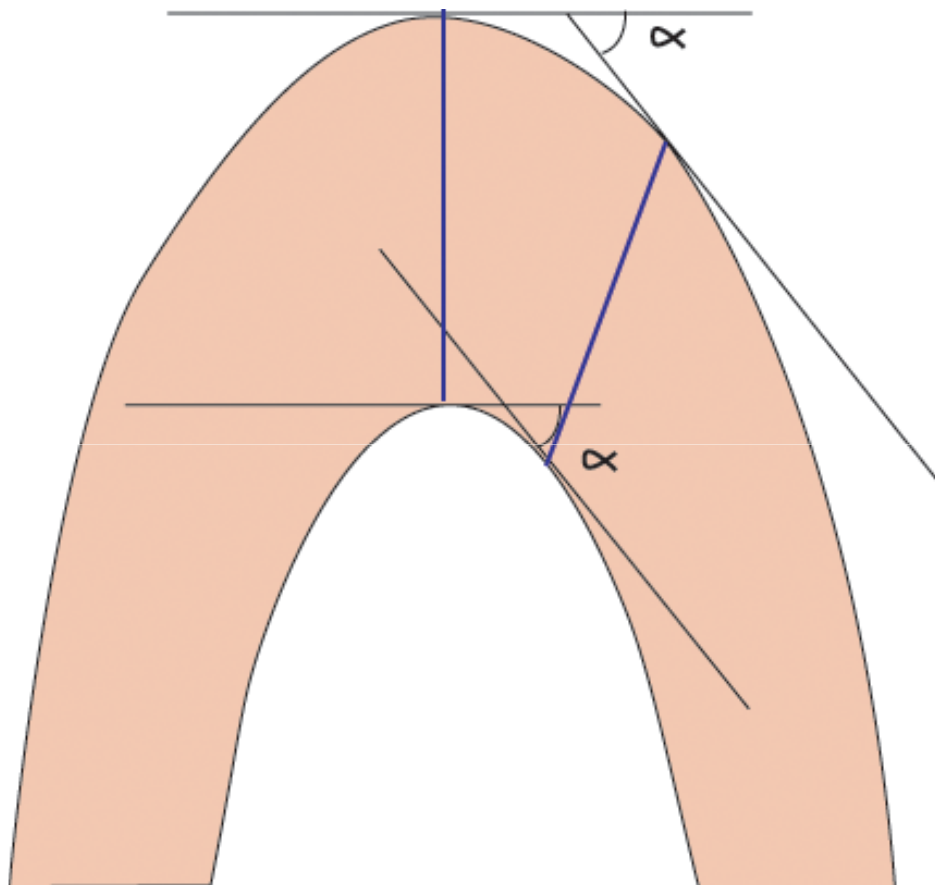
*SA: synforme anticlinal
(couches plus anciennes au cœur)*



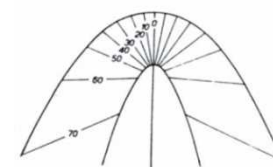








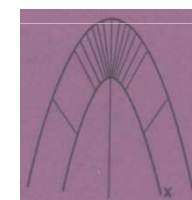
classe 1A



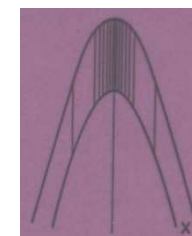
classe 1B
plis isopaques



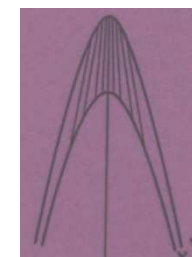
classe 1C

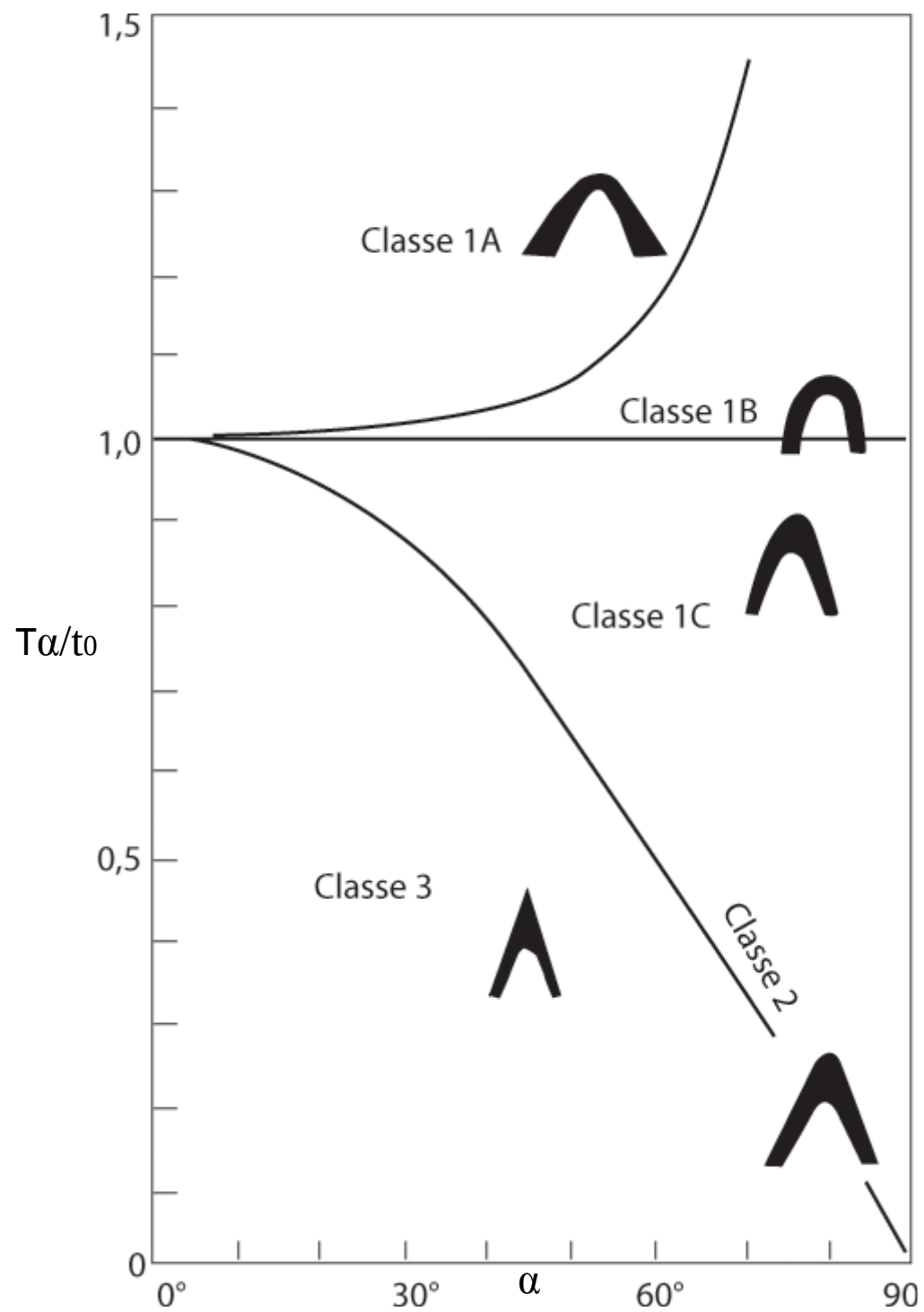
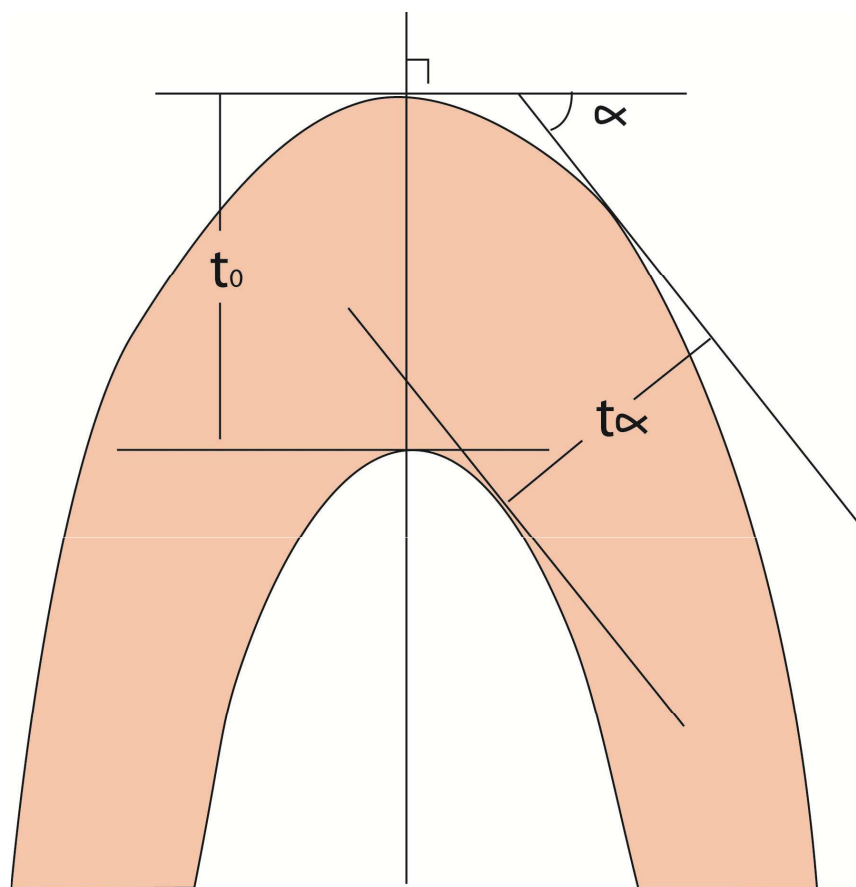


classe 2
plis semblables

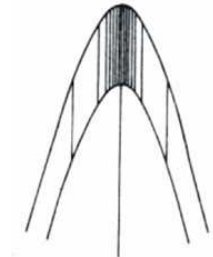
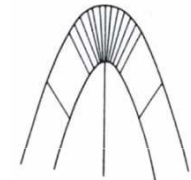
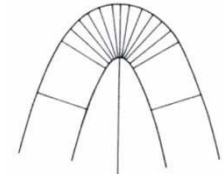
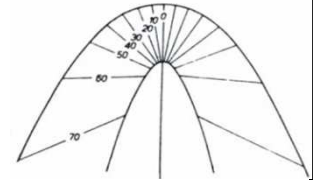


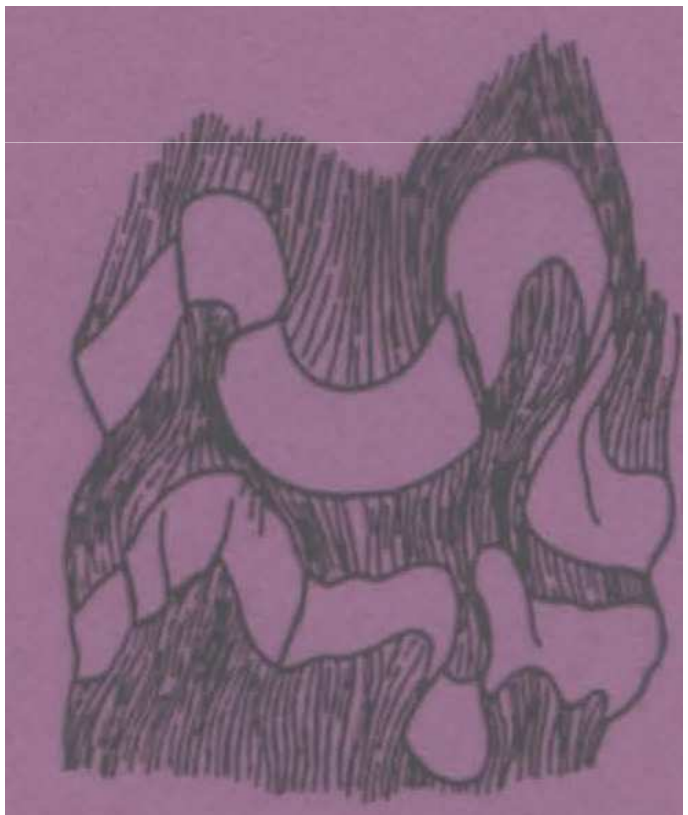
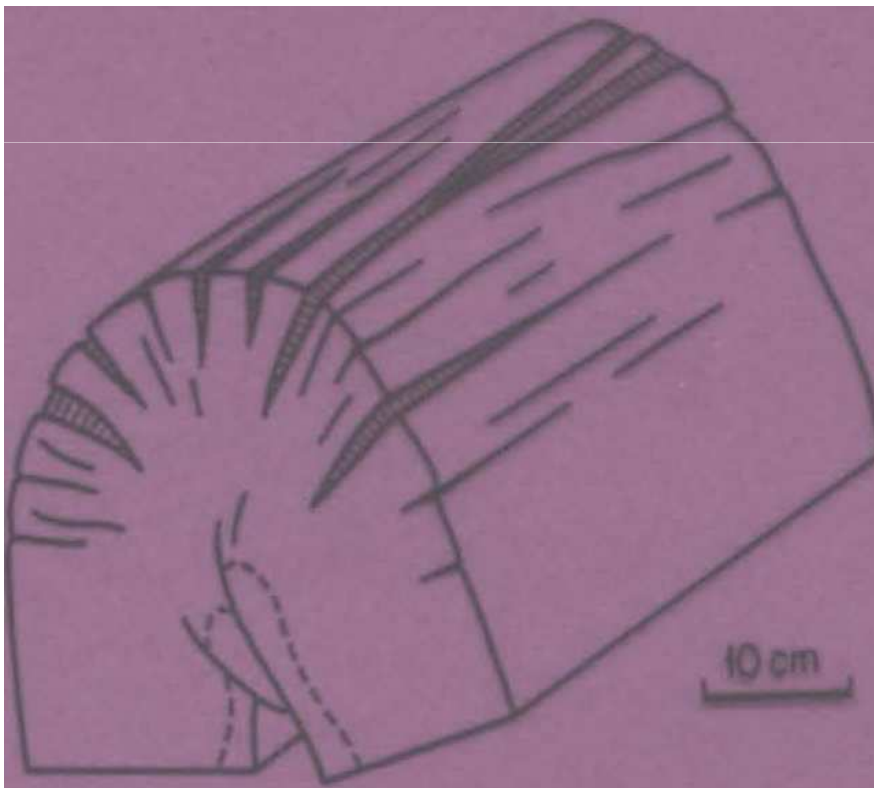
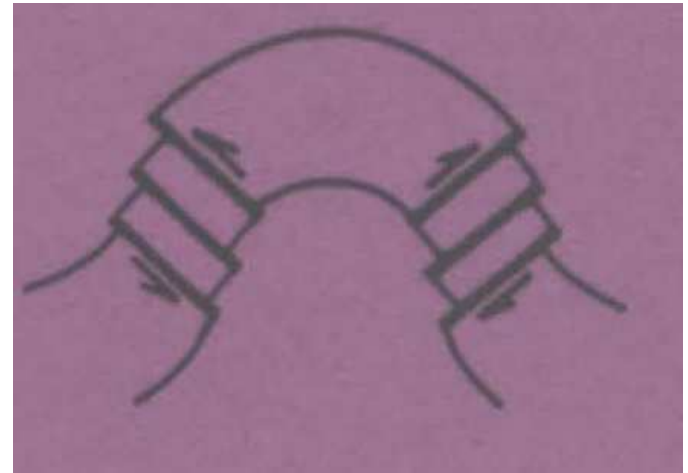
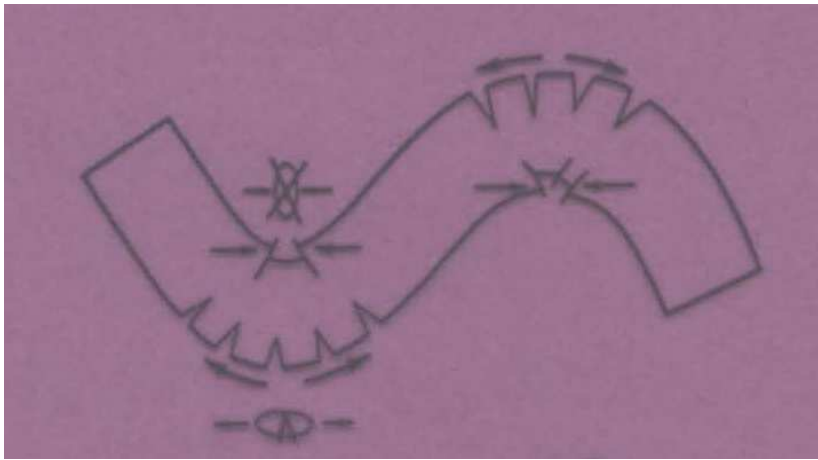
classe 3

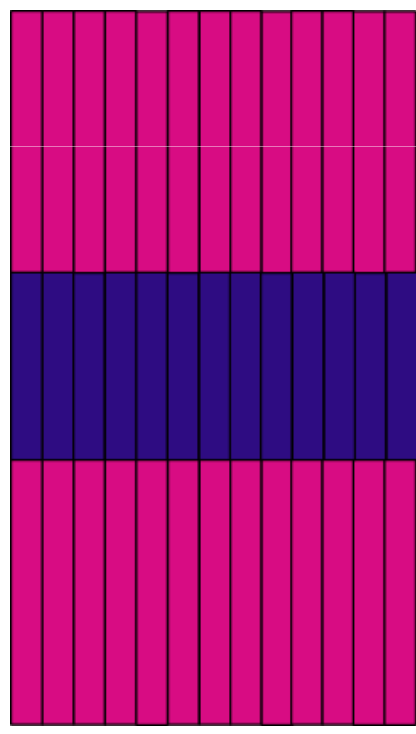
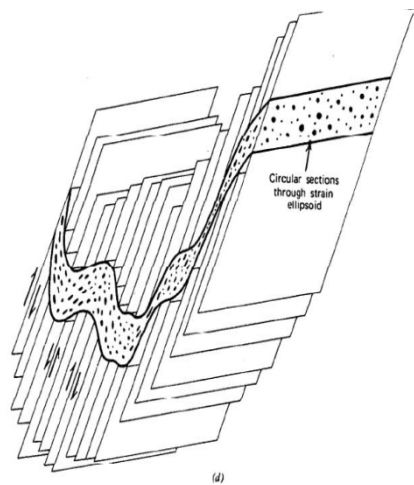




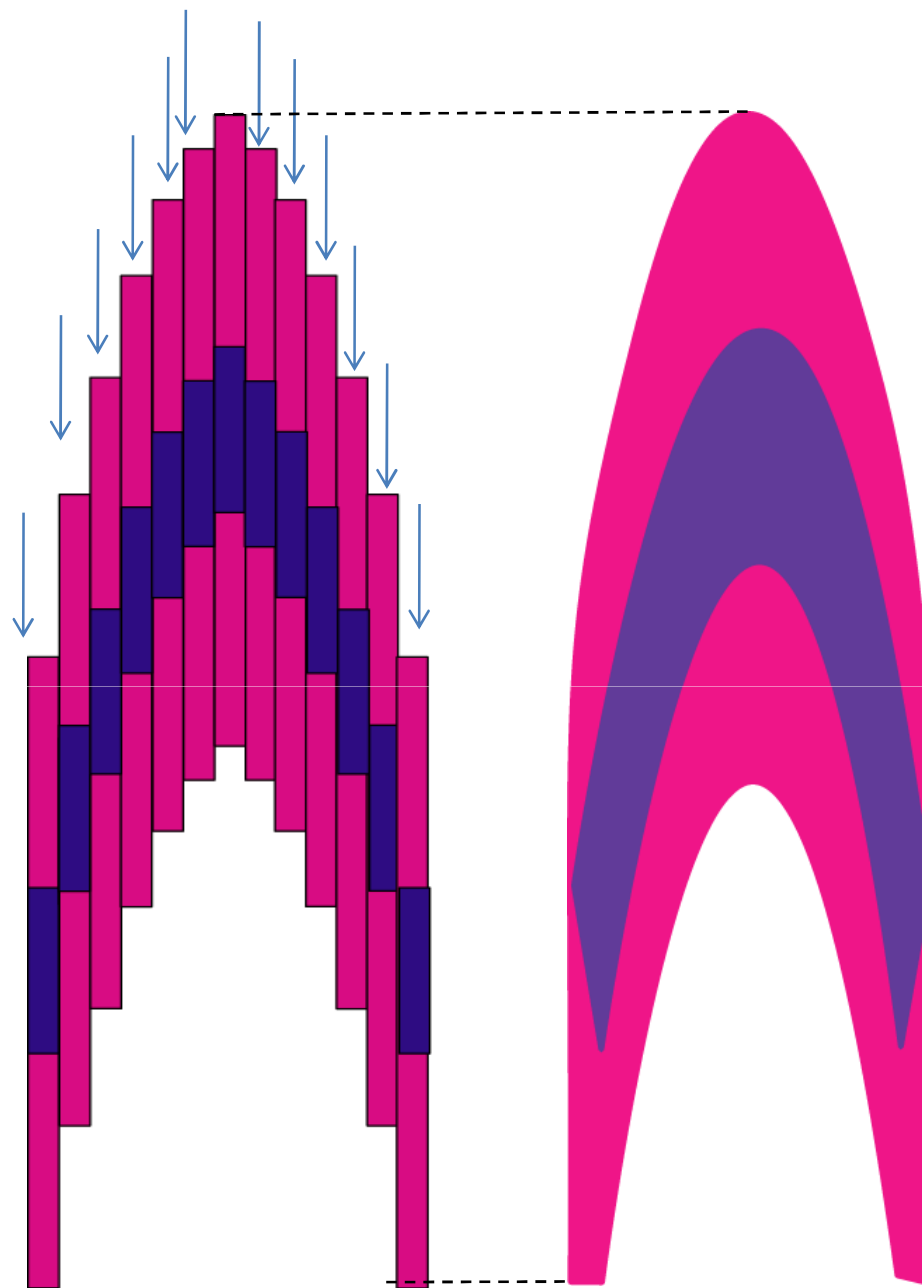
Classe	Isogone	Subclasse	Isogones
1	Convergente	1A	très convergentes
		1B – Pli isopaque	Perpendiculaires aux couches
		1C	peu convergentes
2	Parallèle	Pli semblable	
3	Divergente		



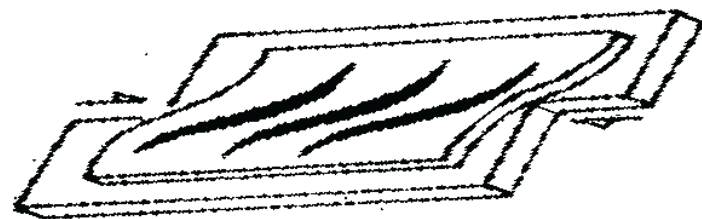
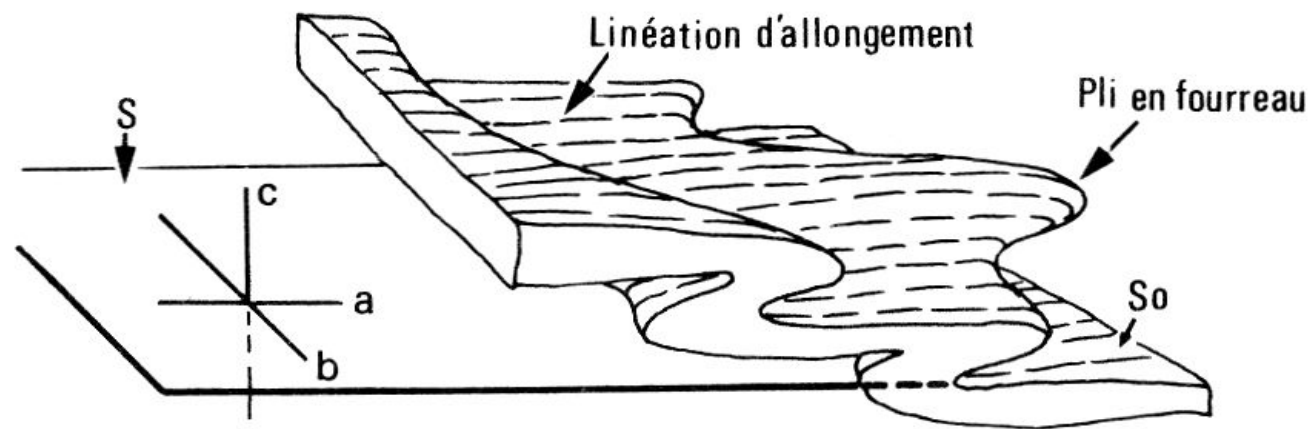




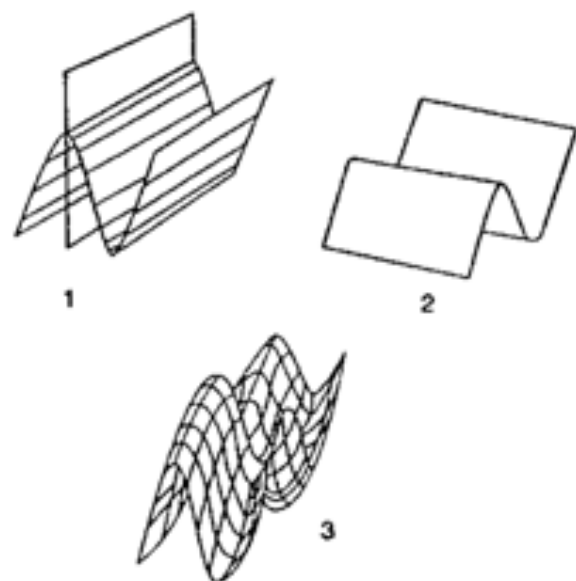
l_0



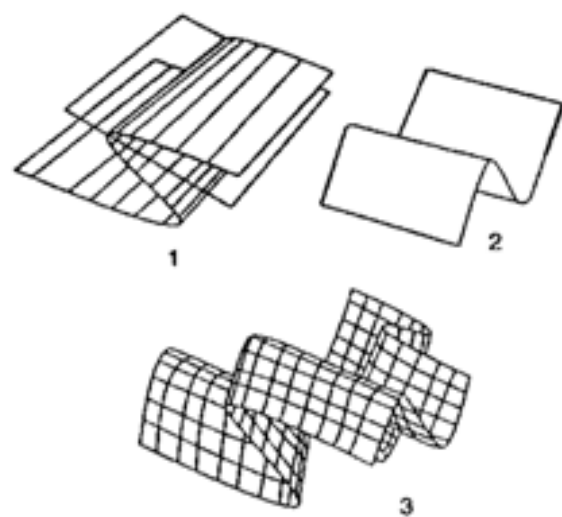
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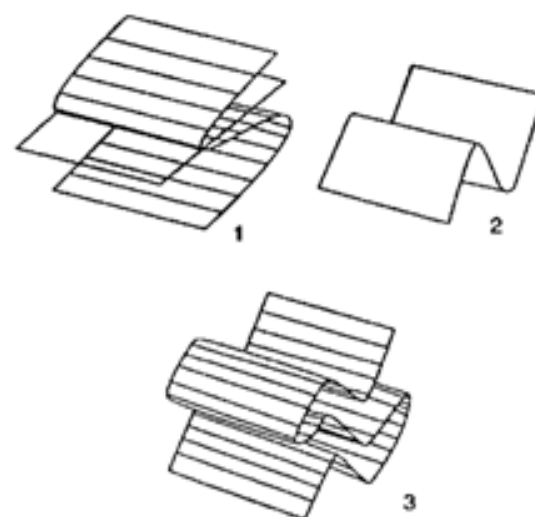
(b) Type 1

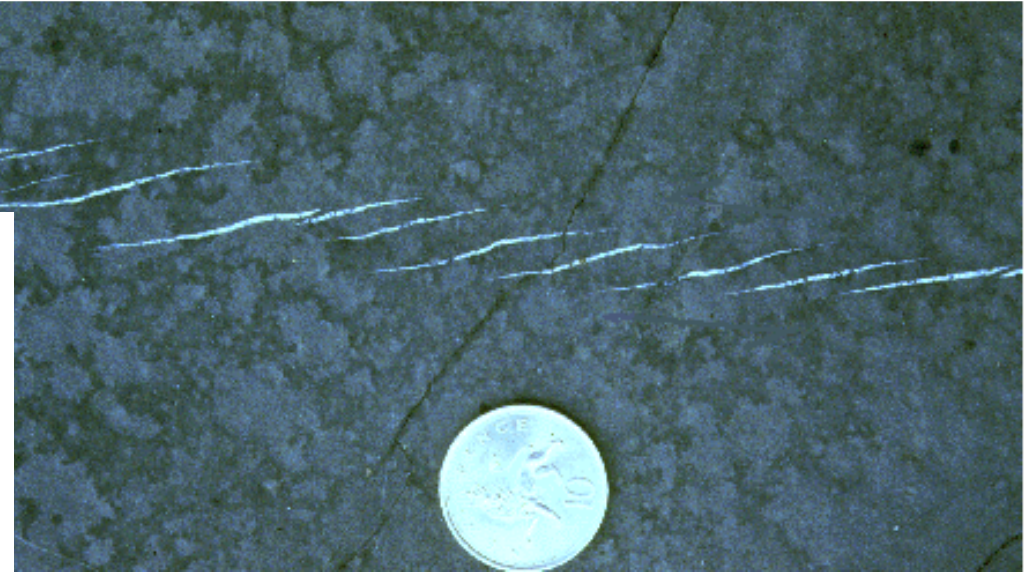


(c) Type 2

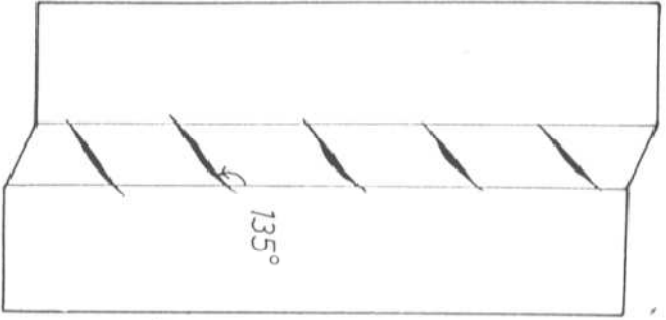


(d) Type 3

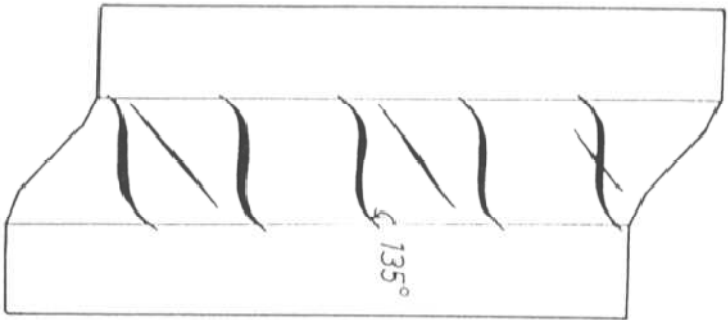




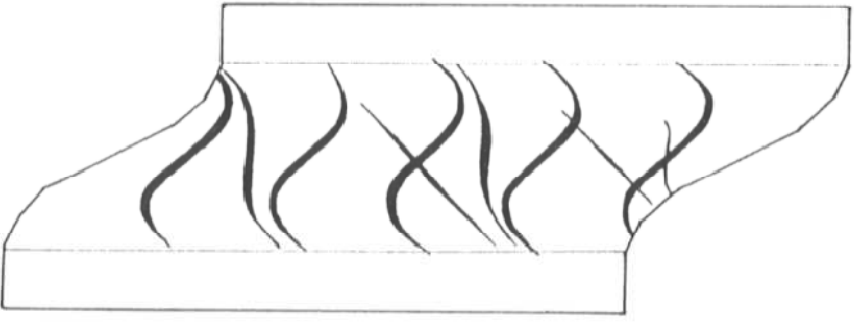
A

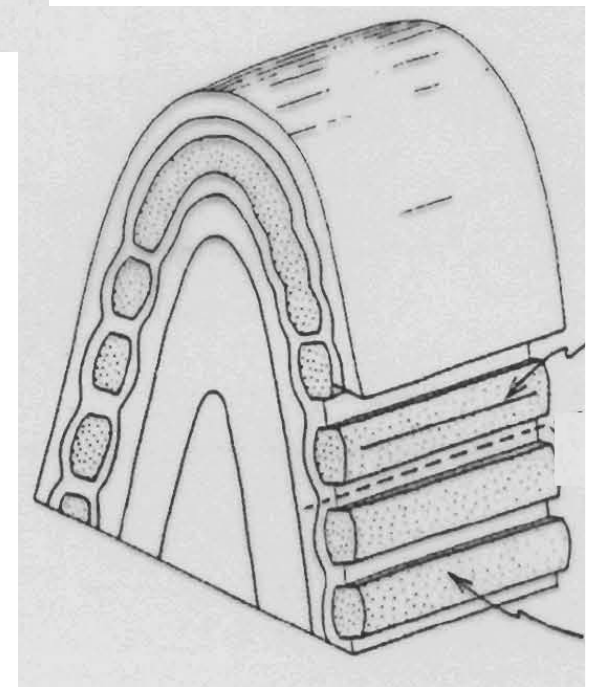
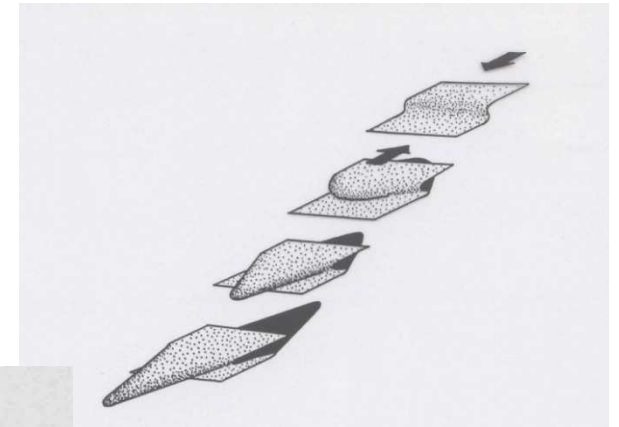
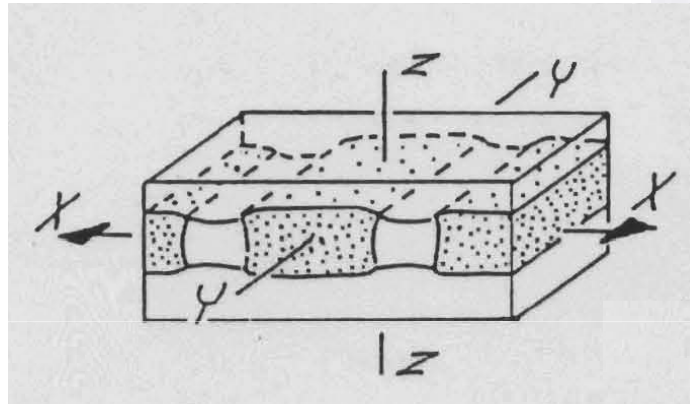
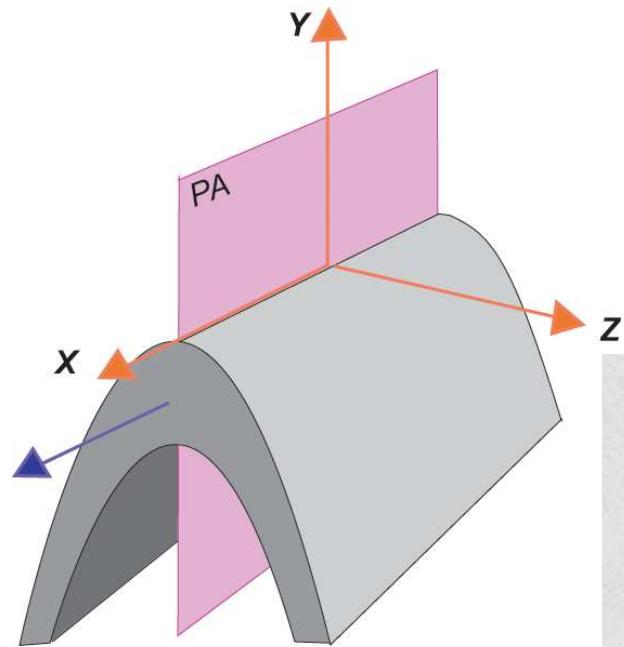


B

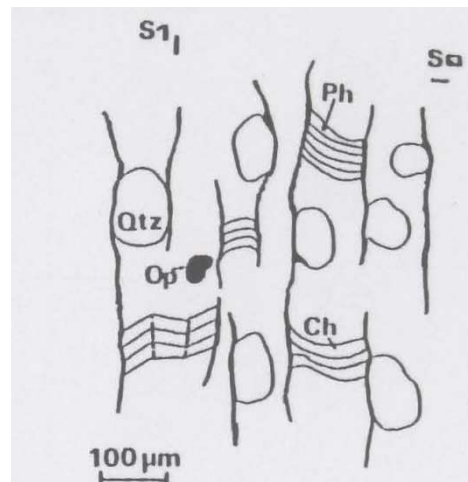
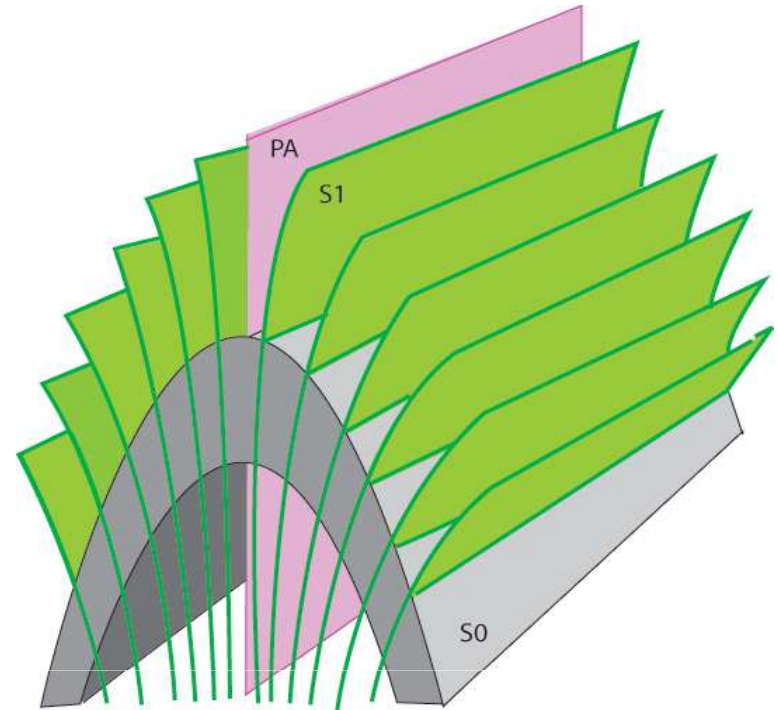
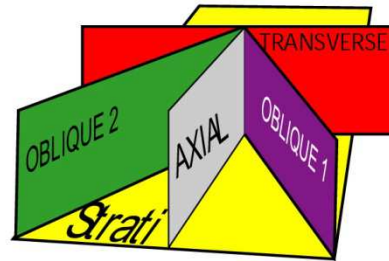
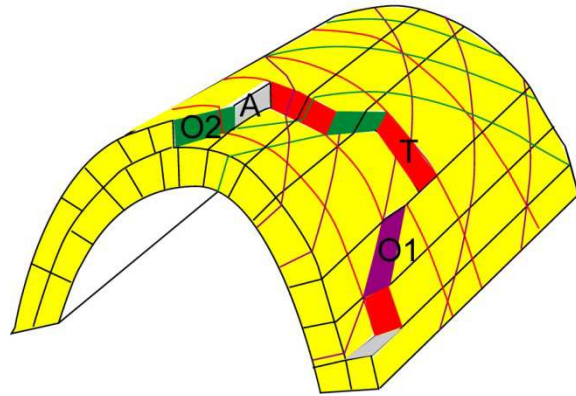


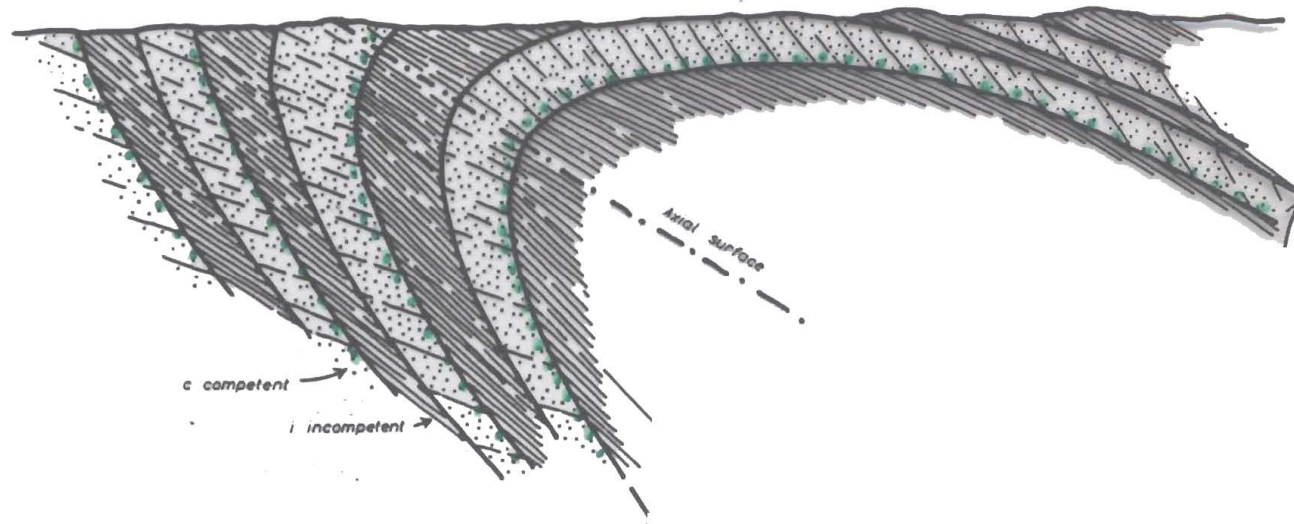
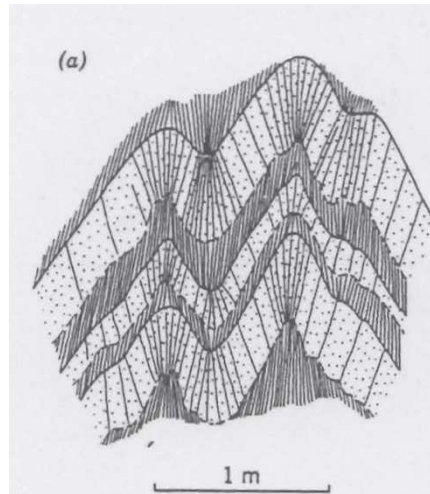
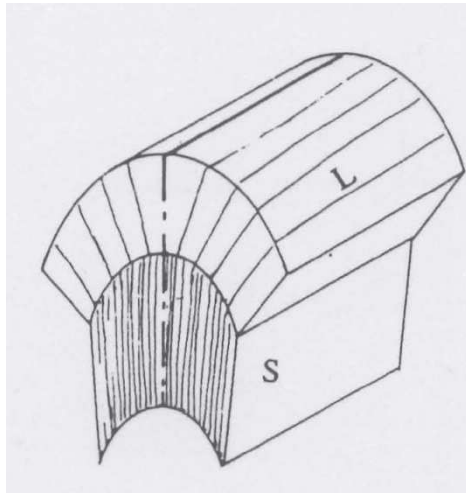
C

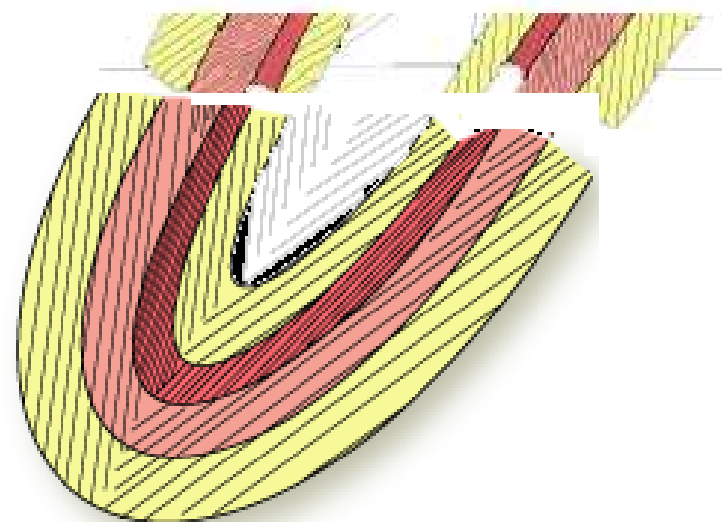
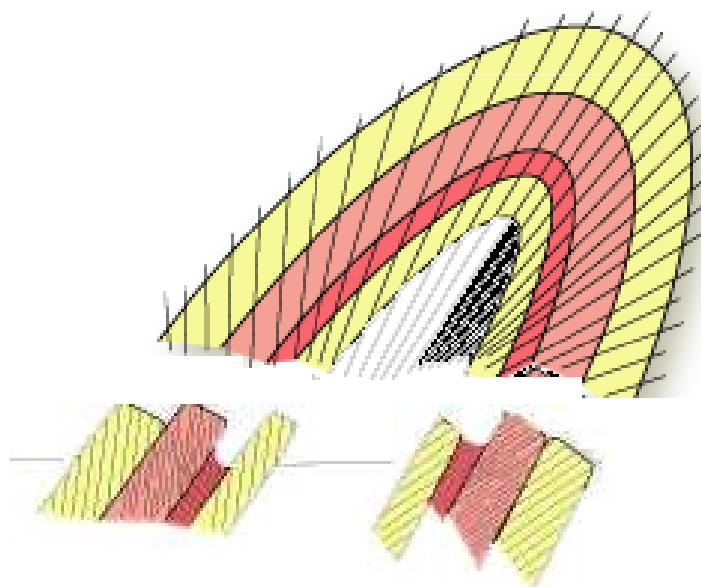
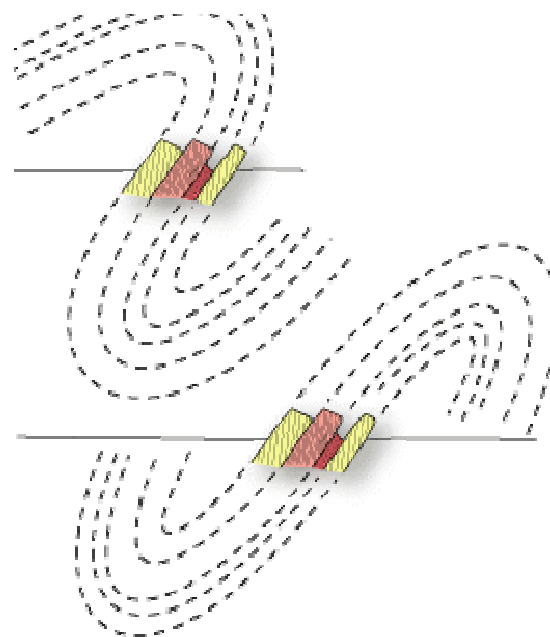
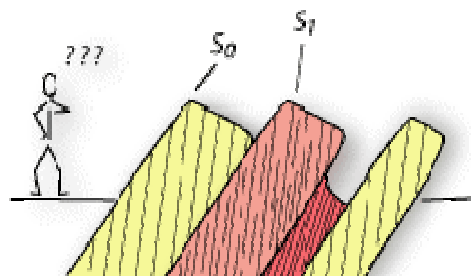


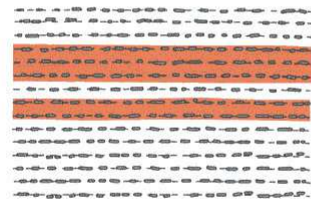


fractures ATO

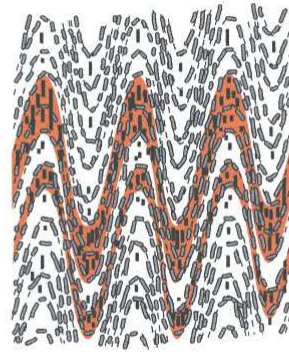




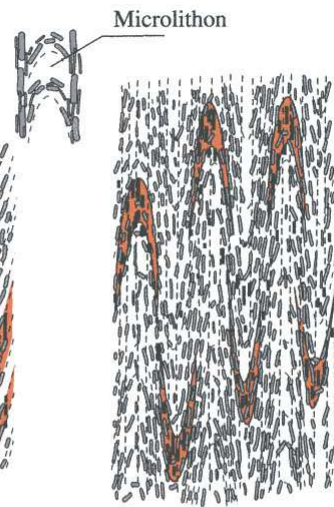




Slaty cleavage, S0-S1



Crenulation schistosity S2



Transposed schistosity S2